

Title (en)
Recessed housing

Title (de)
Einbaugehäuse

Title (fr)
Boîtier à affleurement

Publication
EP 2608335 A1 20130626 (DE)

Application
EP 12008675 A 20121221

Priority
DE 102011122378 A 20111222

Abstract (en)
The housing (1) has a housing wall (2) limiting an inner space that is covered by a cover (3) i.e. cover plate. A socket (7), an information terminal and/or a switch are accommodated in the inner space. The cover comprises an aperture (4) lockable by a spring-loaded closure (5). The cover is firmly fixed to the housing wall. A spring-loaded release button (6) unlocks the closure. A recess is formed in the inner space for retaining the closure, where a movement of the cover is enabled when the closure is in an unlocked state. Slide rings are arranged around a periphery of the housing. The information terminals are selected from a group consisting of a local area network (LAN)-box, personal computer (PC) terminal, TV terminal i.e. SCART terminal, speakers and switches.

Abstract (de)
Es wird ein Einbaugehäuse (1) vorgeschlagen, das mit einer Abdeckung (3) ausgestattet ist, wobei die Abdeckung (3) aus einer das Einbaugehäuse (1), insbesondere die Steckdosen (7), verschließenden Position in eine das Einbaugehäuse (1), insbesondere die Steckdosen (7), freigebende Position verdreht werden kann.

IPC 8 full level
H02G 3/14 (2006.01)

CPC (source: EP)
H02G 3/14 (2013.01)

Citation (search report)
• [X] US 6545218 B1 20030408 - BLAESS DONALD J [US]
• [X] US 5240426 A 19930831 - BARLA JOHN R [US]
• [AD] DE 102007063585 A1 20090709 - MERTEN GMBH & CO KG [DE]

Cited by
CN109742596A; CN113508500A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2608335 A1 20130626; EP 2608335 B1 20140924; DE 102012025533 A1 20130627; DE 102012025533 B4 20141224;
DK 2608335 T3 20141208; ES 2520340 T3 20141111; PL 2608335 T3 20150130

DOCDB simple family (application)
EP 12008675 A 20121221; DE 102012025533 A 20121221; DK 12008675 T 20121221; ES 12008675 T 20121221; PL 12008675 T 20121221